STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 65-3598

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1

WATER RIGHT: 65-3598 APPLICATION/CLAIM NO.: CERT. NO.: SHARES OF STOCK: 2.0 CHANGES: a31356 Approved STOCK COMPANY ASSOCIATED WITH THIS WATER RIGHT: (This right has a share ownership in the Water Company listed below. To view Information regarding the Water Company for which this application is a Share Statement, click on the water company name.) ______ Horseshoe Irrigation Company -- SHARES OF STOCK: 2.0 NAME: Horseshoe Irrigation Company Inc. ADDR: P.O. Box 319 Spring City, UT 84662 NAME: Orson and Lizanne Huntsman (Shareholder) ADDR: P.O. Box 615 Spring City, UT 84662 ______ LAND OWNED BY APPLICANT? COUNTY TAX ID#: #:
|PUB ENDED:
|SE ACTION: [
|CERT/WUC: FILED: 03/29/2006|PRIORITY: / /1853|PUB BEGAN: |NEWSPAPER:]|ActionDate: ProtestEnd: | PROTESTED: [No] | HEARNG HLD: | PROOF DUE: |ELEC/PROOF:[EXTENSION:]|ELEC/PROOF: |LAP, ETC: |LAPS LETTER: | RECON REQ: RUSH LETTR: | RENOVATE: |TYPE: [PD BOOK: [65-]|MAP: [] | PUB DATE: Type of Right: Water Company Shares Source of Info: Share Statement FLOW: 1.8 acre-feet SOURCE: Oak and Canal Creeks COUNTY: Sanpete COMMON DESCRIPTION: POINTS OF DIVERSION -- SURFACE: (1) N 2325 ft W $\,$ 30 ft from SE cor, Sec 24, T 15S, R $\,$ 4E, SLBM $\,$ Diverting Works: Chimney Ditch Source: Oak Creek (2) S 645 ft W 300 ft from NE cor, Sec 26, T 15S, R 4E, SLBM Diverting Works: Unnamed ditch Source: Oak Creek 0 ft E 1250 ft from SW cor, Sec 33, T 15S, R 4E, SLBM Diverting Works: South Littlefield Ditch Source: Canal Creek (4) N 745 ft E 235 ft from SW cor, Sec 33, T 15S, R 4E, SLBM Diverting Works: Point Ditch Source: Canal Creek (5) S 100 ft W 140 ft from NE cor, Sec 33, T 15S, R 4E, SLBM Diverting Works: High Water Ditch Source: Oak Creek (6) S 1220 ft E 400 ft from NW cor, Sec 01, T 16S, R 4E, SLBM Diverting Works: Black Hill Ditch Source: Oak Creek (7) S 180 ft E 1615 ft from NW cor, Sec 04, T 16S, R 4E, SLBM Diverting Works: Main Canal Source: Canal Creek (8) S 1495 ft W 2160 ft from NE cor, Sec 04, T 16S, R 4E, SLBM Diverting Works: Christensen Ditch Source: Canal Creek S 345 ft W 1720 ft from NE cor, Sec 09, T 16S, R 4E, SLBM Diverting Works: Black #1 & 2 Ditches Source: Canal Creek (10) S 2175 ft W 1900 ft from NE cor, Sec 09, T 16S, R 4E, SLBM Source: Canal Creek Diverting Works: Lewis Black Ditch (11) S 2065 ft E $\,$ 440 ft from NW cor, Sec 15, T 16S, R $\,$ 4E, SLBM Diverting Works: Crawford Ditch Source: Canal Creek

(12) S 2330 ft E 90 ft from NW cor, Sec 15, T 16S, R 4E, SLBM

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Diverting Works: Pigeon Hollow Ditch

(13) S 1070 ft W 1185 ft from NE cor, Sec 16, T 16S, R $\,$ 4E, SLBM $\,$

Diverting Works: Flat Ditch Source: Canal Creek

Stream Alt Required?: No

Source: Canal Creek

USES OF WATER RIGHT******* ELU -- Equivalent Livestock Unit (cow, horse, etc.) ******* EDU -- Equivalent Domestic Unit or 1 Family (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.)

SUPPLEMENTAL GROUP NO. 430709. Water Rights Appurtenant to the following use(s):

65-3598 (SHAR), 3604 (DEC), 3613 (SHAR), 3614 (SHAR), 3645 (SHAR), 3656 (SHAR), 3669 (DEC), 3716 (DEC), 3728 (DEC), 3742 (SHAR), 3771 (DEC), 3774 (SHAR) 3782 (SHAR), 3798 (DEC)

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24 T 15S R 3E SLBM *X	X X	IX	IX	*X	IX	ΙX	ΙX	*X	ΪX	IX	ΪX	*X	IX	IX	IX	*	0.0000
25 T 15S R 3E SLBM *X	X X	IX	IX	*X	IX	ΙX	IX	*X	ΪX	IX	ΪX	*χ	IX	IX	IX	*	0.0000
26 T 15S R 3E SLBM *X	IX	IX	IX	*X	IX	ΙX	IX	*X	ΪX	IX	ĺΧ	*X	IX	IX	IX	*	0.0000
36 T 15S R 3E SLBM *X	IX	ΙX	IX	*X	IX	IX	X X	*X	IX	IX	ΪX	*χ	IX	IX	IX	*	0.0000
17 T 15S R 4E SLBM *X	IX	ΙX	X	*X	IX	IX	X X	*X	IX	IX	ΪX	*χ	IX	IX	IX	*	0.0000
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19 T 15S R 4F SLBM *X	IX	IX	IX	*χ	IX	IX	IX	*χ	IX	IX	IX	^ *χ	IX	IX	IX	*	0.0000
20 T 15S R 4E SLBM *X	IX	IX	IX	*χ	IX	IX	IX	*X	IX	IX	IX	*χ	IX	IX	IX	*	0.0000
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EGATION HISTORY***	******	*****	*****	******	*****	*****	*****	******	*****		*****	*****	*****	*****	*****	****	
Right was Segrega	ted from	65-336	3, wit	h Appl#	: , Ap	proval	Date:	/ /	ι	ınder wl	hich P	roof is	to be	submi	tted.		
Right as original	ly filed:																
-		FLOW IN		QUANTITY IN S		IRRIGATED ACREAGE		STOCK (ELUs)		DOMESTIC MUNICIPAL				S E S			
	CFS		AC											MINING POWER			
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